



## Results 1500m Men

START TIME  
**19:57**    **31 MAY 2026**

WORLD RECORD	3:26.00	EL GUERROUJ Hicham	MAR	Roma (ITA)	14 JUL 1998
AREA RECORD	3:26.73	INGEBRIGTSEN Jakob	NOR	Monaco (MON)	12 JUL 2024
AREA RECORD	3:27.65	HOCKER Cole	USA	Paris (FRA)	6 AUG 2024
DIAMOND LEAGUE RECORD	3:26.69	KIPROP Asbel	KEN	Monaco (MON)	17 JUL 2015
MEETING RECORD	3:31.43	KOECH Jonah	USA	Rabat (MAR)	25 MAY 2025
WORLD LEAD	3:29.85	MYERS Cameron	AUS	Sydney (AUS)	10 APR 2026

TIMING, RESULTS SERVICE &  
DISTANCE MEASUREMENT BY



TEMPERATURE  
**23 °C**

HUMIDITY  
**77 %**

CONDITIONS  
**Sunny**

Rank	Name	Nat	Date of Birth	Order	Result	Qual. Points	Qual. Ranking
1	NUGUSE Yared	USA	1 JUN 1999	14	<b>3:30.35</b> MR SB	8	1
2	NADER Isaac	POR	17 AUG 1999	15	<b>3:30.43</b> SB	7	2
3	HABZ Azeddine	FRA	19 JUL 1993	13	<b>3:30.68</b> SB	6	3
4	CIATTEI Vincent	USA	21 JAN 1995	1	<b>3:30.90</b> PB	5	4
5	TSHITE Tshepo	RSA	15 JAN 1997	6	<b>3:31.53</b> SB	4	5
6	COSCORAN Andrew	IRL	18 JUN 1996	12	<b>3:31.65</b> SB	3	6
7	CHERUIYOT Reynold	KEN	30 JUL 2004	16	<b>3:32.00</b> SB	2	7
8	MESSAOUDI Fouad	MAR	7 JAN 2001	5	<b>3:32.11</b> PB	1	8
9	ESSAYI Anass	MAR	18 MAY 2001	8	<b>3:32.23</b> SB		
10	SZOT Flavien	FRA	6 SEP 2001	2	<b>3:32.24</b> SB		
11	VERHEYDEN Ruben	BEL	22 DEC 2000	3	<b>3:32.38</b> SB		
12	NORDÅS Narve Gilje	NOR	30 SEP 1998	10	<b>3:33.45</b>		
13	LAGAT Festus	KEN	10 OCT 1996	7	<b>3:33.66</b> SB		
14	PINTO José Carlos	POR	3 MAY 1997	4	<b>3:33.94</b>		
15	GILES Elliot	GBR	26 MAY 1994	9	<b>3:42.41</b>		
	AKBACHE Mounir (PM)	FRA	14 MAR 1986	18	DNF		
	PIHLSTRÖM Samuel	SWE	8 MAR 2001	11	DNF		
	RUDOLF Žan (PM)	SLO	9 MAY 1993	17	DNF		

Intermediate times:	400m	55.48	AKBACHE Mounir (FRA)
	800m	1:53.55	RUDOLF Žan (SLO)
	1200m	2:50.57	NUGUSE Yared (USA)

### Diamond League Qualifiers Standing After 1 of 7 Qualification Meetings

1. NUGUSE Yared (8 Points), 2. NADER Isaac (7 Points), 3. HABZ Azeddine (6 Points), 4. CIATTEI Vincent (5 Points)
5. TSHITE Tshepo (4 Points), 6. COSCORAN Andrew (3 Points), 7. CHERUIYOT Reynold (2 Points)
8. MESSAOUDI Fouad (1 Point)



